L Number	Hits	Search Text	DB .	Time stamp
_	440	(349/113).CCLS.	USPAT	2003/08/01 08:08
]_	0	((349/113).CCLS.) and (periodic adj2	USPAT	2003/08/01 08:09
		crystal)]	
l _	17	((349/113).CCLS.) and (periodic)	USPAT	2003/08/01 08:39
1_	11	5691790.URPN.	USPAT	2003/08/01 08:36
_	1	("5748272").PN.	USPAT	2003/08/01 08:42
_	2	((349/113).CCLS.) and (reflect\$4 adj2	USPAT	2003/08/01 08:43
	_	grating)	1	
_	503383	polymer dispersed	USPAT	2003/08/01 08:43
	954827	liquid crystal	USPAT	2003/08/01 08:44
_	129464	(polymer dispersed) same (liquid crystal)	USPAT	2003/08/01 08:44
_	461	((polymer dispersed) same (liquid	USPAT	2003/08/01 08:44
	101	crystal)) and (ordinary adj2 index)		
_	327	(((polymer dispersed) same (liquid	USPAT	2003/08/01 08:44
] 52,	crystal)) and (ordinary adj2 index)) and		
		(extraordinary adj2 index)		
_	81	((((polymer dispersed) same (liquid	USPAT	2003/08/01 08:45
		crystal)) and (ordinary adj2 index)) and		
		(extraordinary adj2 index)) and periodic		
_	76	(((((polymer dispersed) same (liquid	USPAT	2003/08/01 08:45
	. •	crystal)) and (ordinary adj2 index)) and		
		(extraordinary adj2 index)) and periodic)		
		and reflect\$4		
_	13	((((((polymer dispersed) same (liquid	USPAT	2003/08/01 08:45
		crystal)) and (ordinary adj2 index)) and		
		(extraordinary adj2 index)) and periodic)		
		and reflect\$4) and (positive adj2		
		anisotropy)		
_	8	((((((polymer dispersed) same (liquid	USPAT	2003/08/01 08:46
		crystal)) and (ordinary adj2 index)) and		
		(extraordinary adj2 index)) and periodic)		
		and reflect\$4) and (positive adj2		
		anisotropy)) and (negative adj2	1	
		anisotropy)	1	
_	84518	((((((((polymer dispersed) same (liquid	USPAT	2003/08/01 08:46
	0.020	crystal)) and (ordinary adj2 index)) and		
		(extraordinary adj2 index)) and periodic)		
		and reflect\$4) and (positive adj2	1	
		anisotropy)) and (negative adj2	1	
		anisotropy)) (electric adj2 field)	1	
_	8	(((((((polymer dispersed) same (liquid	USPAT	2003/08/01 08:46
		crystal)) and (ordinary adj2 index)) and	1	
		(extraordinary adj2 index)) and periodic)	1	
		and reflect\$4) and (positive adj2		
		anisotropy)) and (negative adj2		
		anisotropy)) and (electric adj2 field)		